Hinweise zum Stromlaufplan

Gezeichnete Betriebsart:
Netz „ein"
Geschwindigkeit „33"
Tonarm in Ruhestellung

Die angegebenen Gleichspannungen sind mit einem Meßinstrument Ri = 100 KOhm/V bei Netzspannung 220 V ~ und 25° C Umgebungstemperatur gegen Masse gemessen.

Spannungen an hochohmig beschalteten C-Mos-Gatter-Eingänge können nur mit Meßinstrument Ri > 100 M Ohm gemessen werden.

Notes on Circuit Diagram

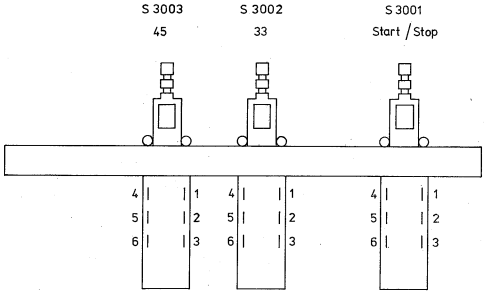
Mode shown:
Power „on"
Speed „33"
Tone arm in rest

The DC voltages stated are measured to ground with meter Ri = 100 KOhm/V at mains voltage 220 V and an ambient temperature off 25° C.

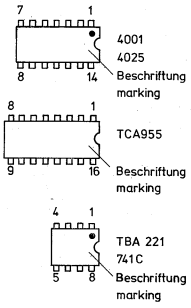
Voltages on high impedance c Mos inputs must be measured with high impedance meter Ri > 100 M Ohm.

Anschlußcode
Connection Code

Tastatur
keys

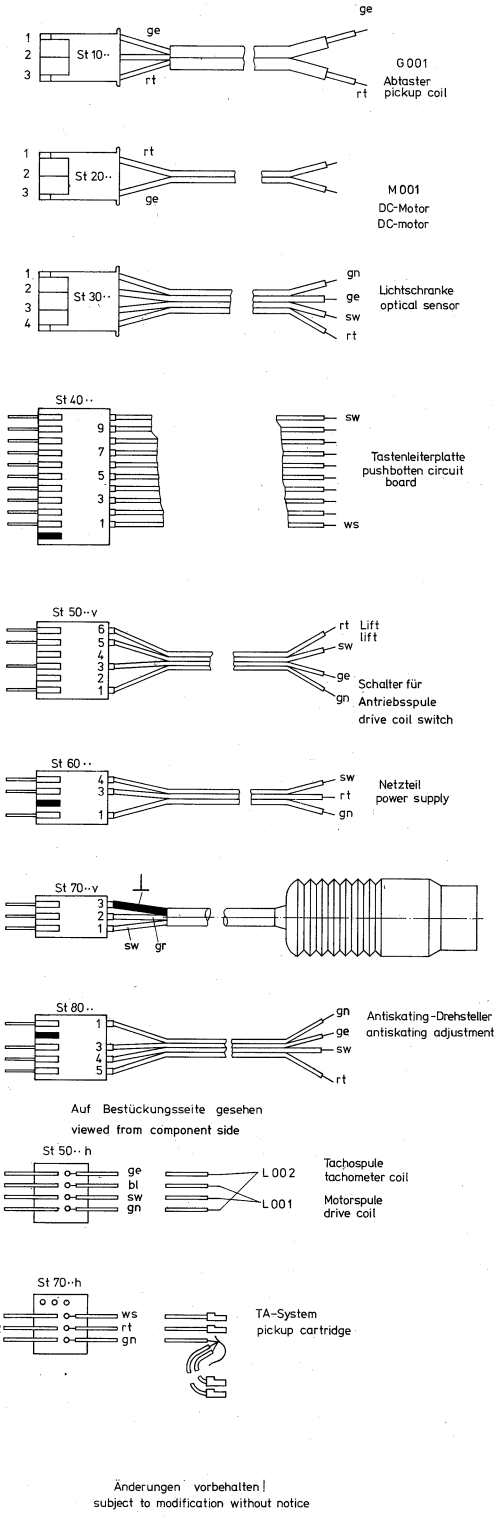


Integrierte Schaltungen
integrated circuits

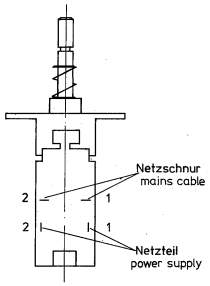


Steckverbindungen
pluggable connections

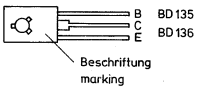
frei für Kodierstift
free for coding pin



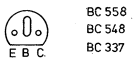
S 801
Netzschalter
ON/OFF switch

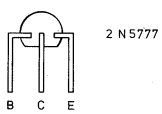


Transistoren
transistors

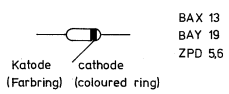


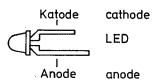
(auf die Anschlüsse gesehen)
(looking at the connections)





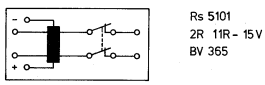
Dioden
diodes



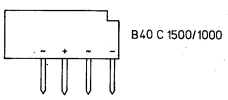


Relais
relais

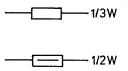
(auf die Anschlüsse gesehen)
(looking at the connections)



Gleichrichter
rectifier

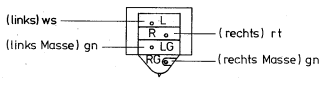


Widerstände
resistors



Systemanschluß
cartridge connector

M 95 G-M



Änderungen vorbehalten!
subject to modification without notice

Stromlaufplan
Circuit Diagram